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| Project Title: | Glucose Metabolism in Adults Prenatally Exposed to Diabetogenic Pollutants |
| PI: | Grandjean, Philippe Adam |
| Institution: | Harvard School Of Public Health |
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| Publication Title | Authors | Journal (Pub date) | Volume/Page | PubMed Li |
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| A computational approach to chemical etiologies of diabetes. | Audouze, Karine; Brunak, Soren; Grandjean, Philippe | Sci Rep (2013) | 3 / 2712 | PubMed Citat |
| Lactation history, serum concentrations of persistent organic pollutants, and maternal risk of diabe ... | Zong, Geng; Grandjean, Philippe; Wang, Xiaobin; Sun, Qi | Environ Res (2016 Oct) | 150 / 282-8 | PubMed Citat |
| Paracelsus Revisited: The Dose Concept in a Complex World. | Grandjean, Philippe | Basic Clin Pharmacol Toxicol (2016 Aug) | 119 / 126-32 | PubMed Citat |
| Polychlorinated biphenyl exposure and glucose metabolism in 9-year-old Danish children. | Jensen, Tina K; Timmermann, Amalie G; Rossing, Laura I; Ried-Larsen, Mathias; Grøntved, Anders; Andersen, Lars B; Dalgaard, Christine; Hansen, Oluf H; Scheike, Thomas; Nielsen, Flemming; Grandjean, Philippe | J Clin Endocrinol Metab (2014 Dec) | 99 / E2643-51 | PubMed Citat |